

Amendments to the Claims:

The following listing of claims will replace all prior versions, and listings, of claims in the application:

1-5. (Canceled)

6. (Currently Amended) A projection display apparatus, comprising:

a light source;

a plurality of electro-optical units that receive light from the light source;

an optical system that guides the light to the electro-optical units;

a projection optical system that projects light emitted from the electro-optical units;

a first case that contains at least one of the electro-optical units; and

a second case having a different shape compared to the first case that contains at least one of the electro-optical units not contained in the first case, the different shape depending on a type of incident light or a position of the second case relative to at least one of the optical system or the projection optical system.

7. (Original) The projection display apparatus according to claim 6,

the first case and the second case each including a plate opposing one side of the electro-optical unit and a cover attachable to the plate that covers the electro-optical unit;

the first case and the second case having different shapes.

8. (Original) The projection display apparatus according to claim 7, including the first case having a first cover with a larger surface area and the second case having a second cover with a smaller surface area.

9. (Original) The projection display apparatus according to claim 7, including, the cover with a surface area increasing portion for increasing the surface area;

the first case having a third cover with a surface area increased by the surface area increasing area;

the second case having a fourth cover with a surface area increased to a lesser degree compared to a third cover by the surface area increasing area.

10. (Original) The projection display apparatus according to claim 6,

the first case including a fifth cover with a surface area increasing portion for increasing the surface area;

the second case including a sixth cover without a surface area increasing portion.

11. (Original) The projection display apparatus according to claim 6, including a plurality of electro-optical units corresponding to independent light components separated from light emitted from a light source;

the first case corresponding to at least one light component;

the second case corresponding to the remaining light components.

12. (Original) The projection display apparatus according to claim 11,

the independent light components being red, green, and blue;

the first case corresponding to blue;

the second case corresponding to red and green;

the surface area of the first case being larger than the surface area of the second case.

13. (Canceled)